

FIG. 1 is a schematic diagram of a machine for processing material, showing a hopper (1) at the top, a feeder (2) leading to a processing chamber (3). The chamber contains a rotating drum (4) with internal blades (5). Material is discharged from the drum through a discharge chute (6). The machine is supported by a base (7) and includes a motor (8) and various control components (9-14). A detailed view of the drum assembly is shown in the lower right, including the drum (15), blades (16), and support structure (17-20). A flow diagram on the left shows the material flow from the hopper (21) through the feeder (22) to the processing chamber (23) and finally to the discharge chute (24). The flow diagram also includes a control unit (25) and a motor (26) connected to the drum (27). The flow diagram is labeled with various reference numerals (28-40) corresponding to the components of the machine.

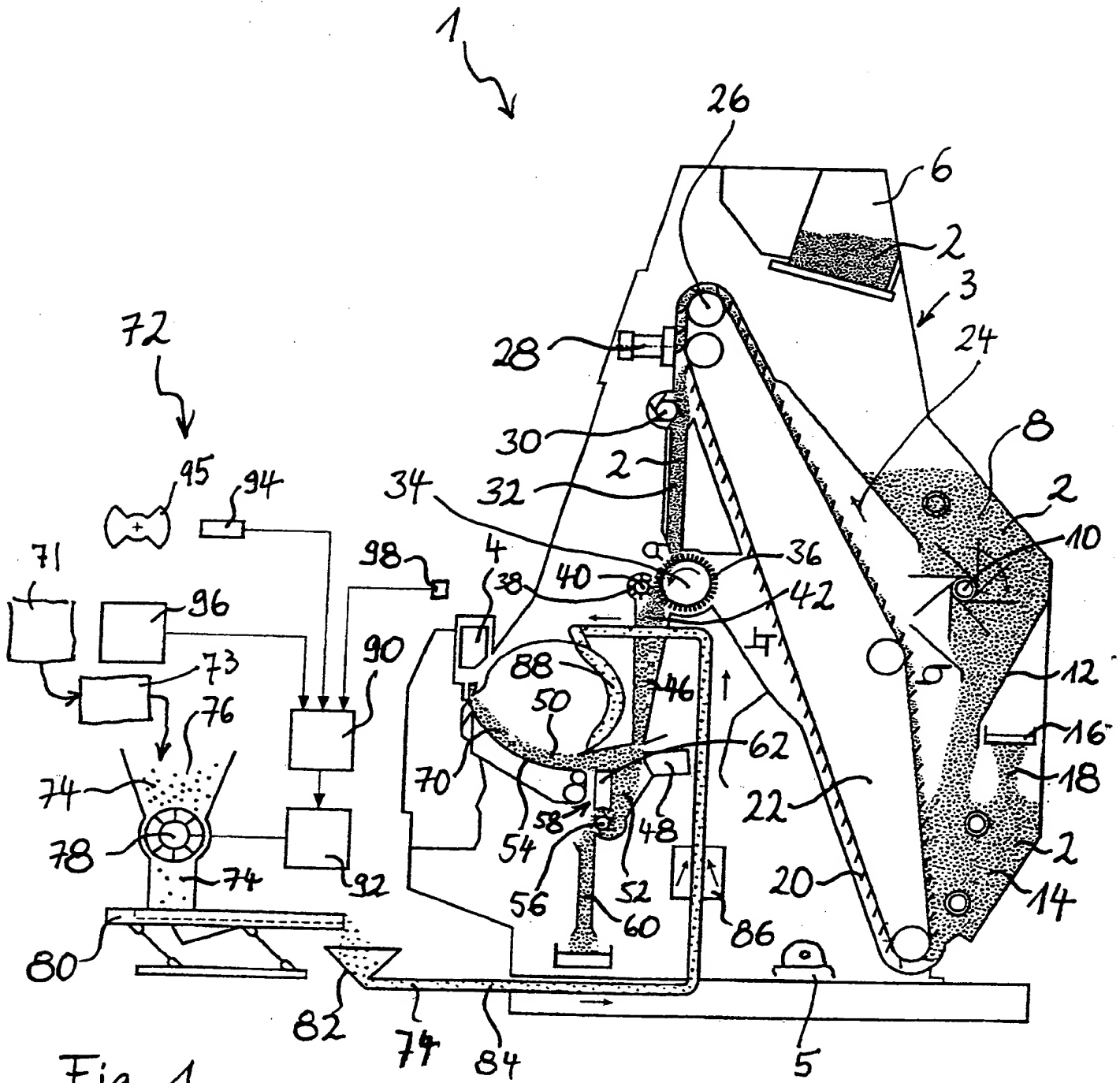


Fig. 1

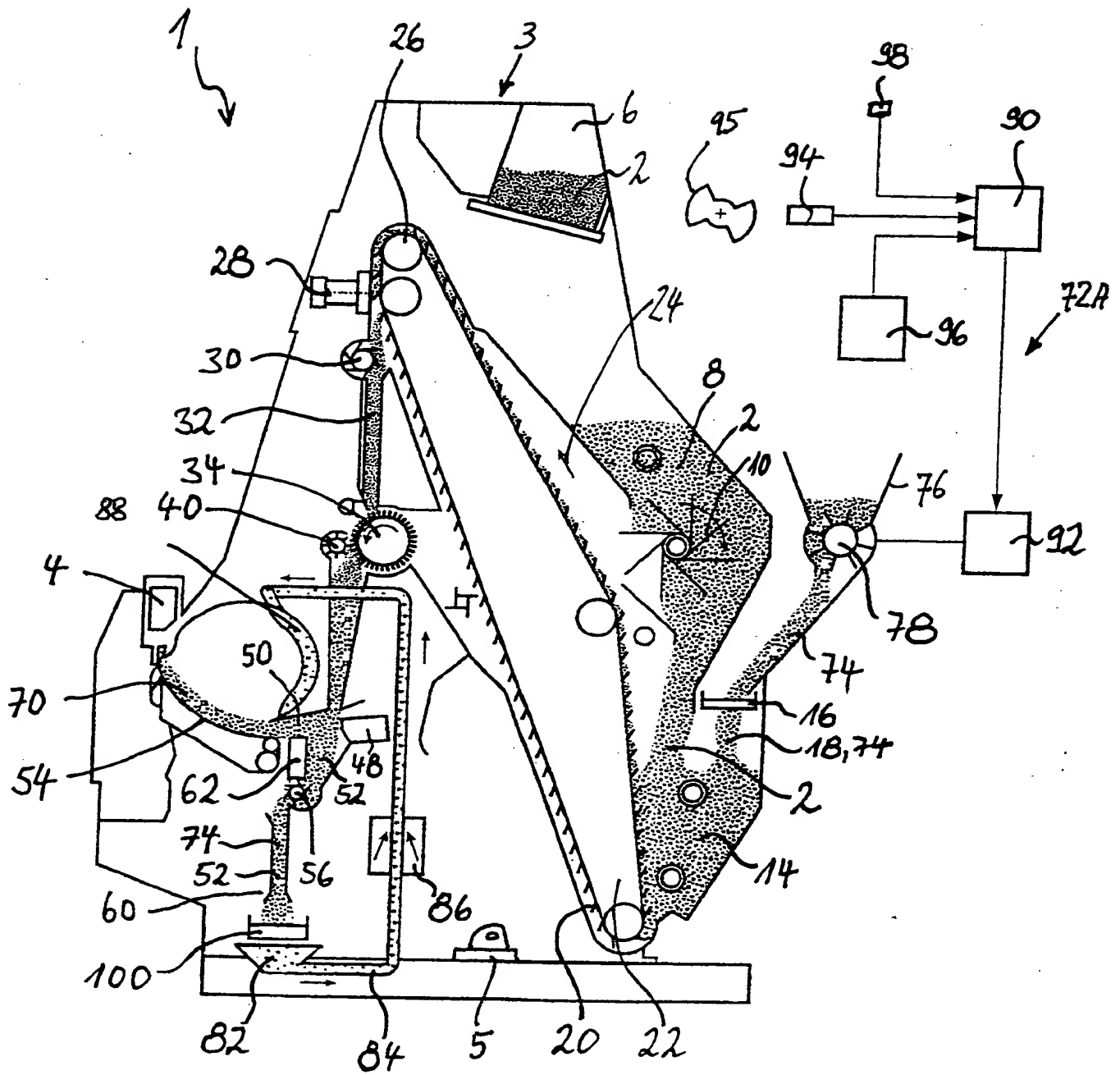


Fig. 2

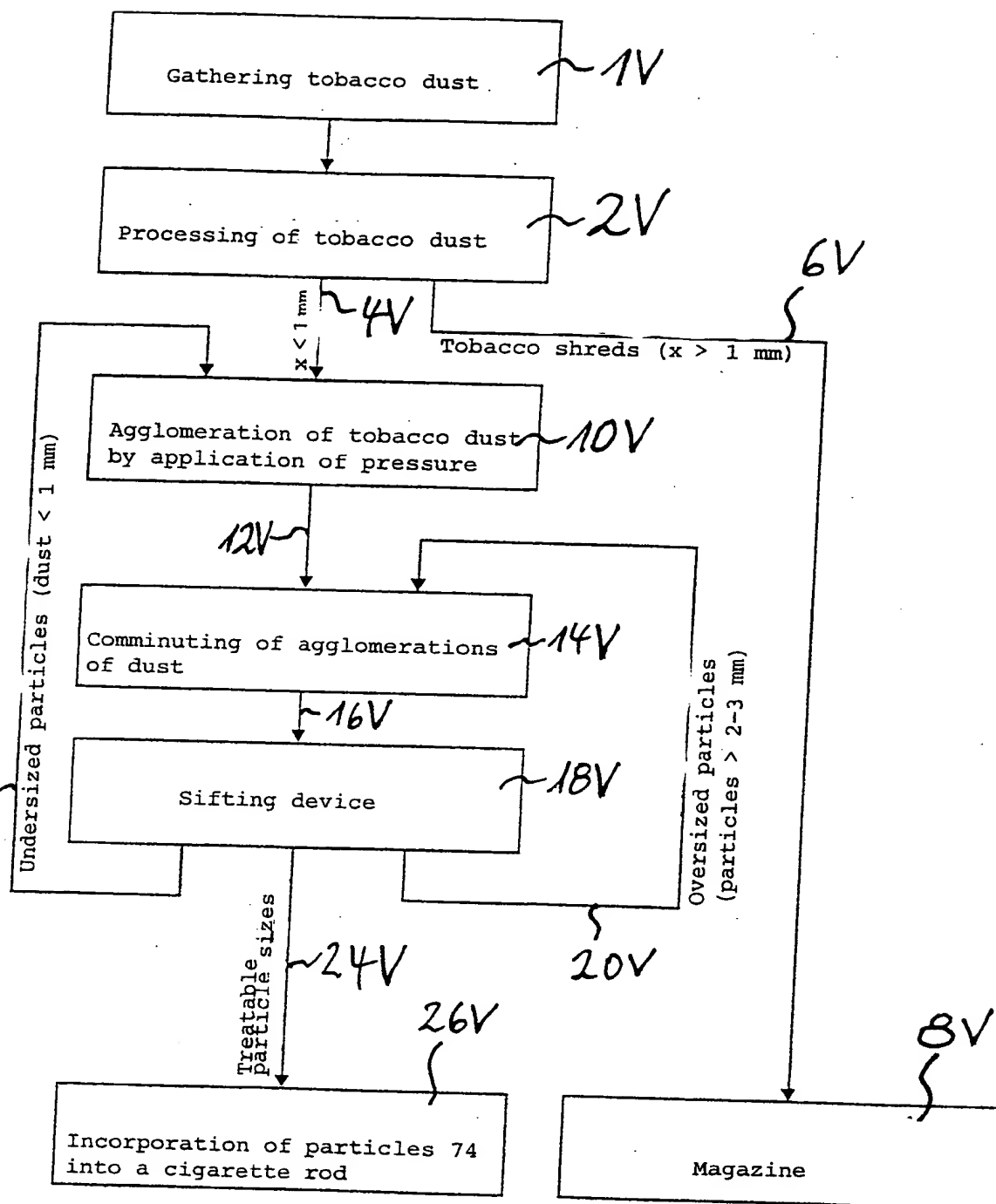


Fig. 3